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FIG. 1

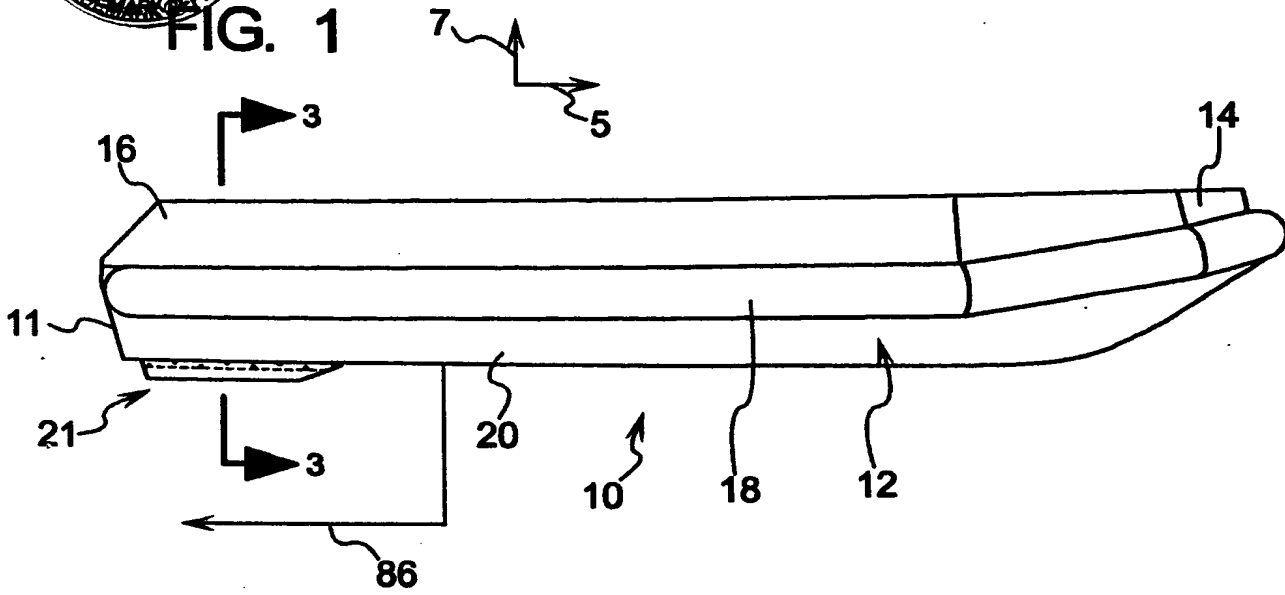


FIG. 2

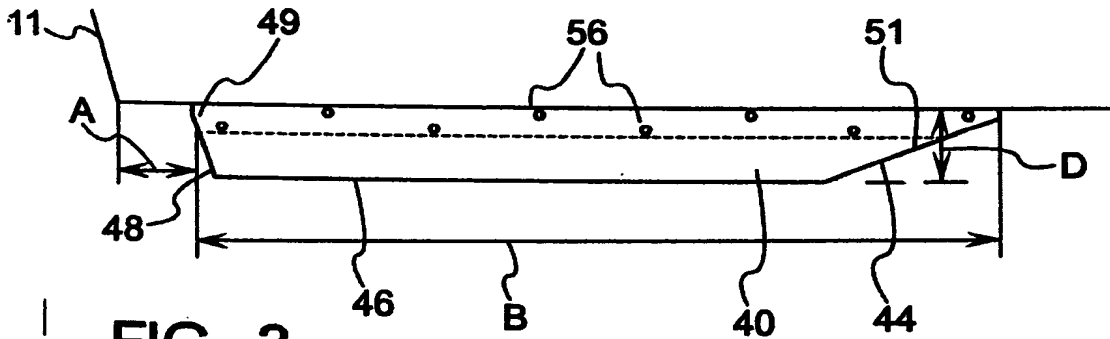
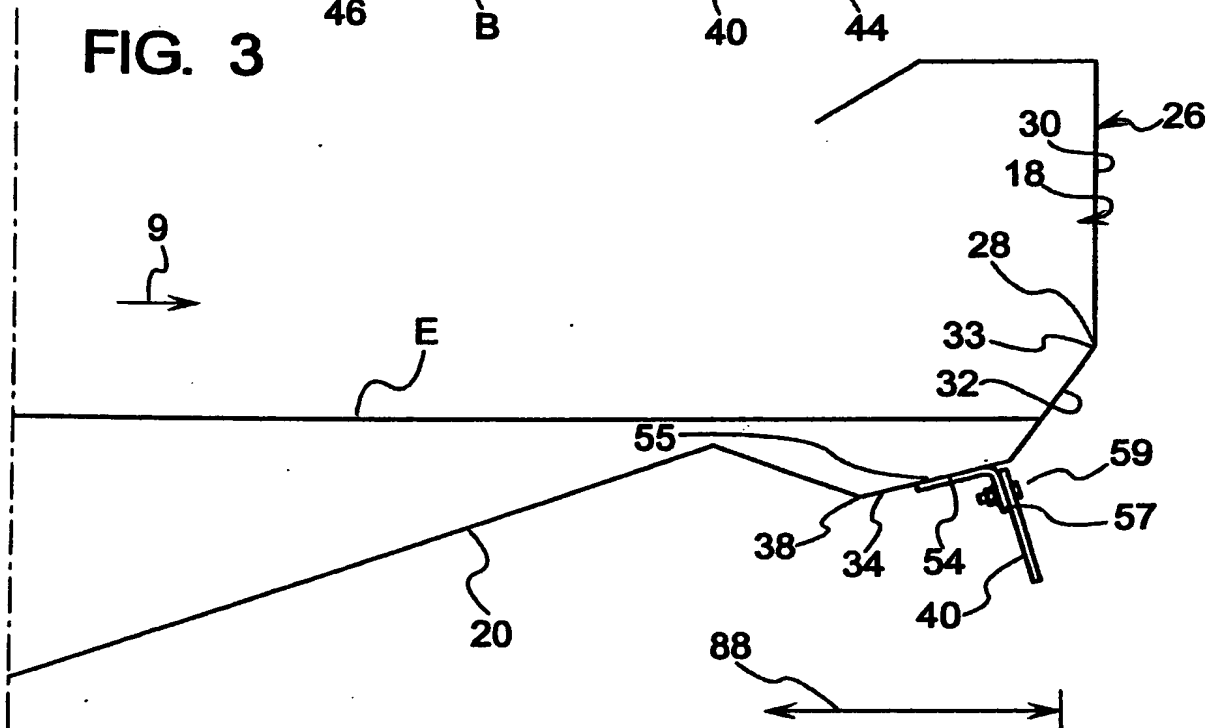


FIG. 3



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FIG. 4

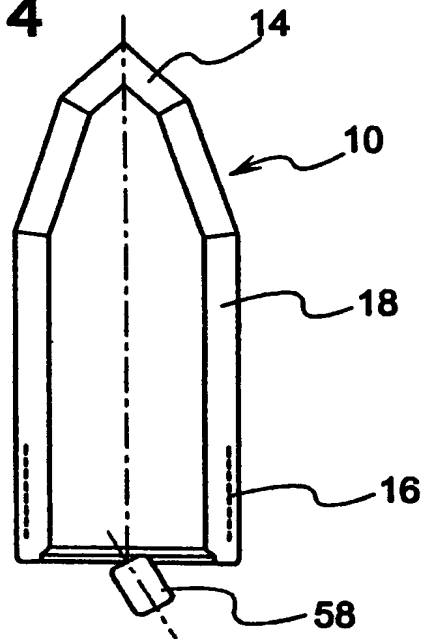


FIG. 5

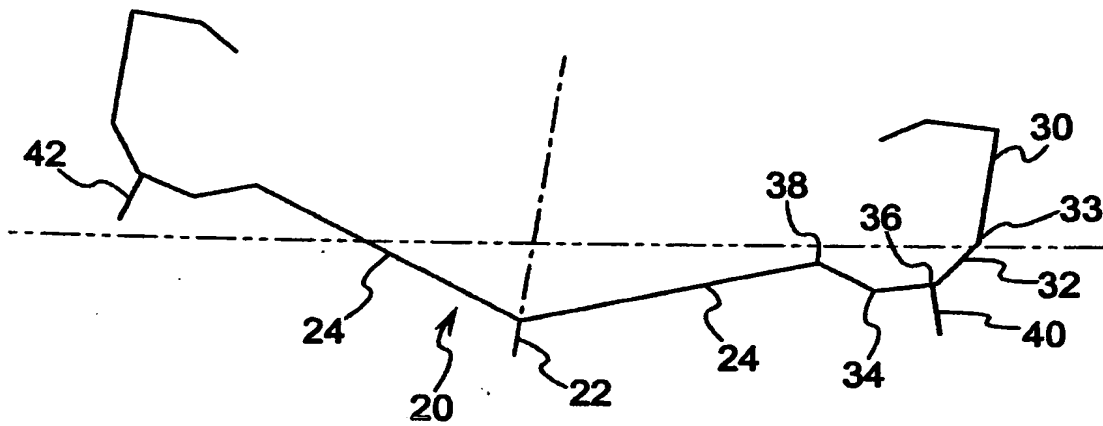
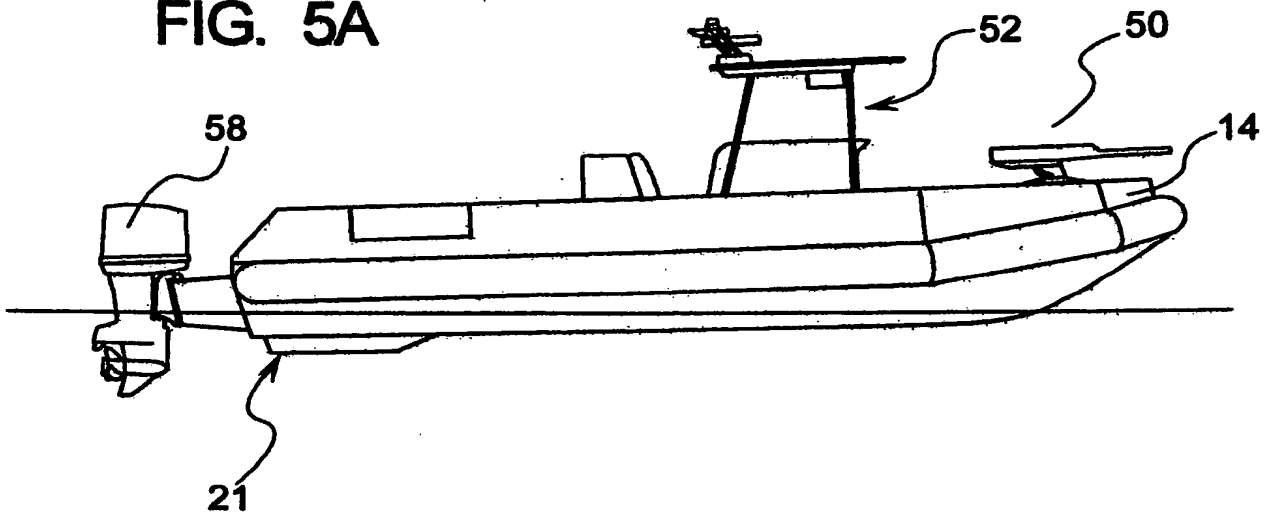


FIG. 5A



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Environment																
	LENGTH		WEIGHT		CENTER OF GRAVITY		SPEED		HORSEPOWER		DESIRED TURN RADIUS		SPONSORS		AERATED WATER	
	▼	▲	▼	▲	AFT	FWD	▼	▲	▼	▲	6▼	9▲	No	Yes	Bad	Good
"A"	▼	▲	▼	▲	◄	◄	▼	▲		◄	▲	▼			▲	
"B"	▼	▲	◄	◄	▼	▲	▼	▲		◄	▼	▲				
"C"	▼	▲	▼	▲	▼	▲	▼	▲		▼	▼	▼	▼	▲	▼	
"E"	▼	▲	◄	◄												

Fig. 6

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Upper Parameter "B" Values for 25' boat.

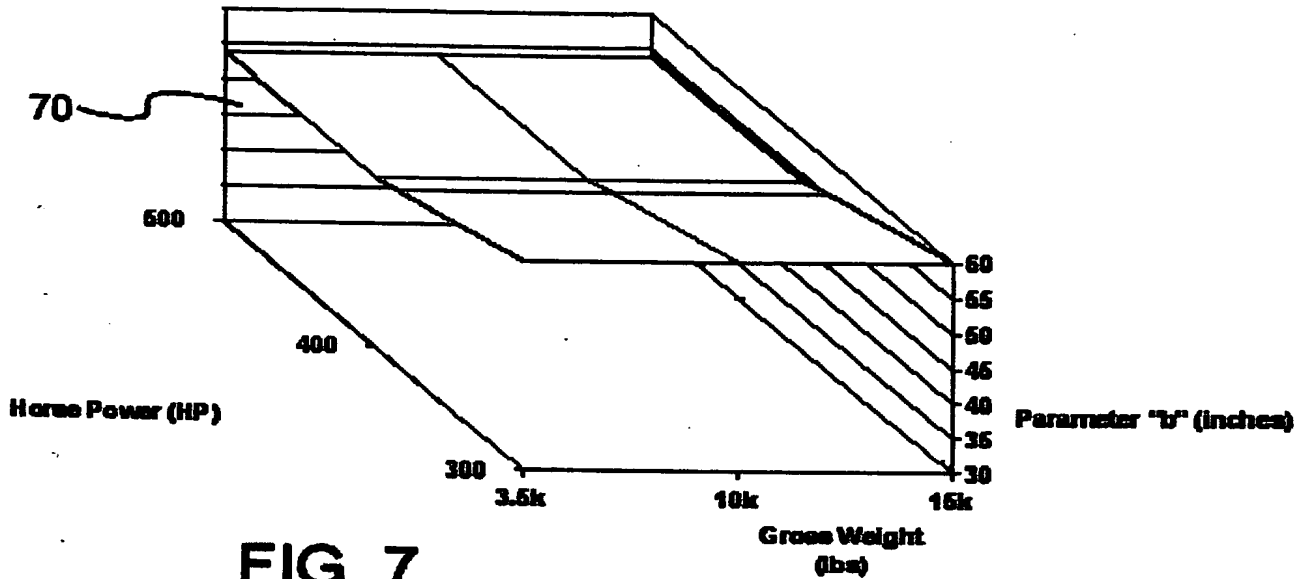


FIG. 7

Lower Parameter "B" values for 25' boat.

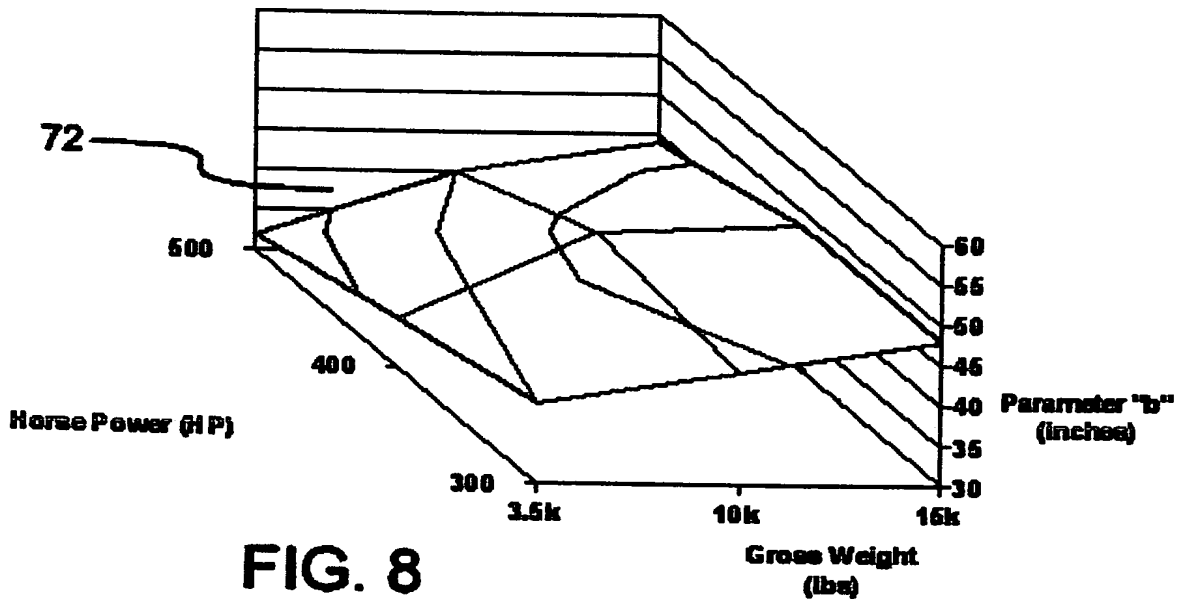


FIG. 8

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Upper Parameter "B" Values for 35' boat.

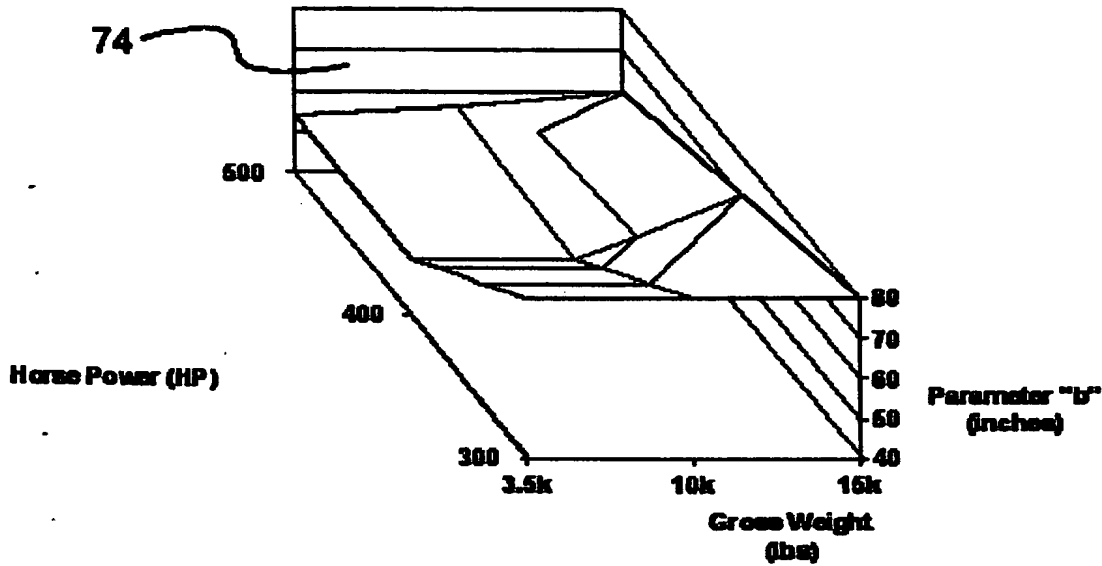


FIG. 9

Lower Parameter "B" values for 35' boat.

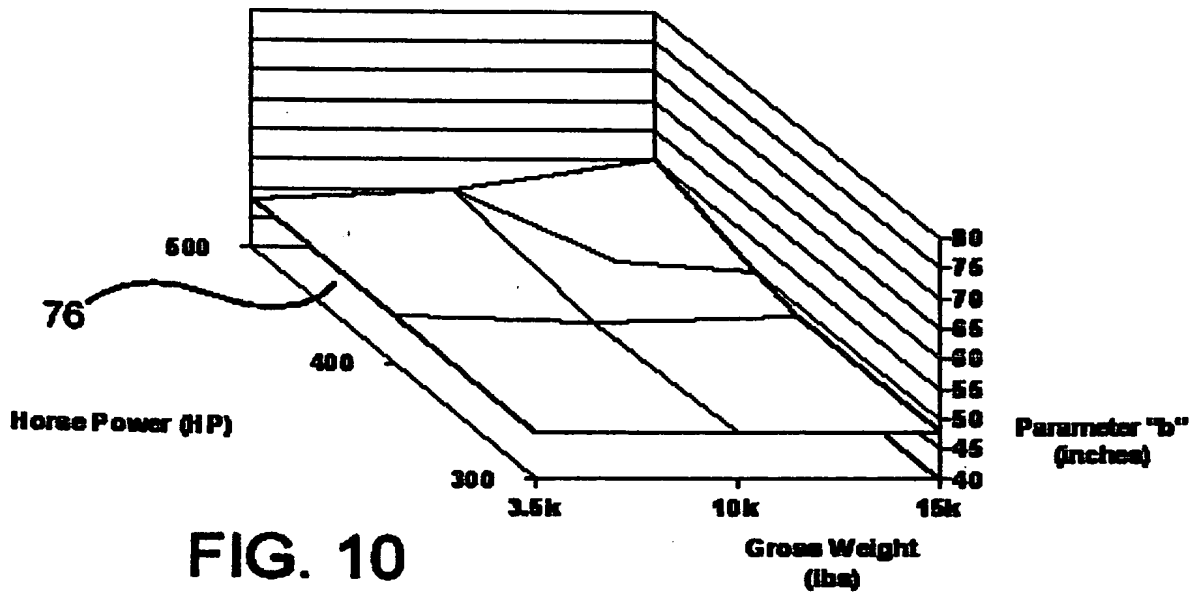


FIG. 10

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Upper Parameter "D" Values for 25' boat.

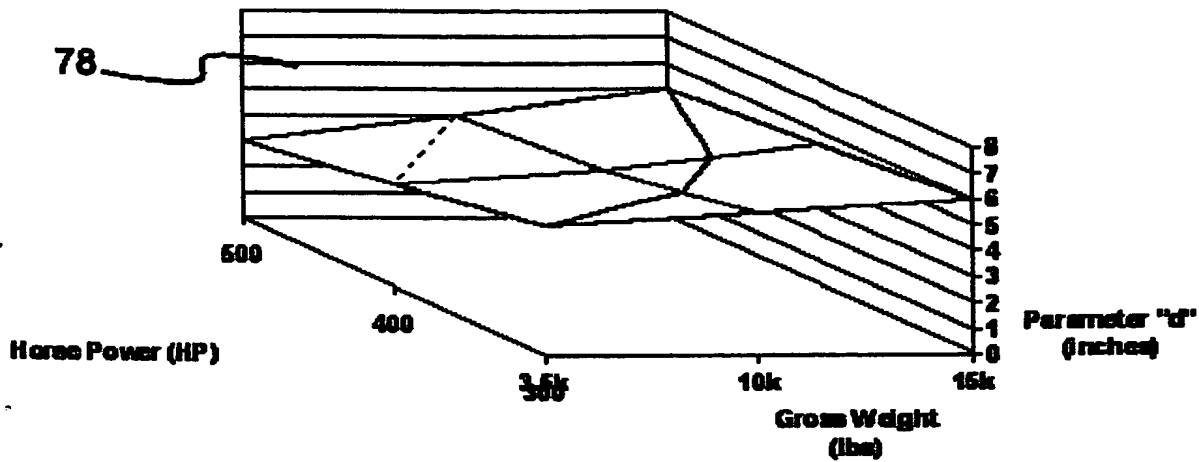


FIG. 11

Lower Parameter "D" values for 25' boat.

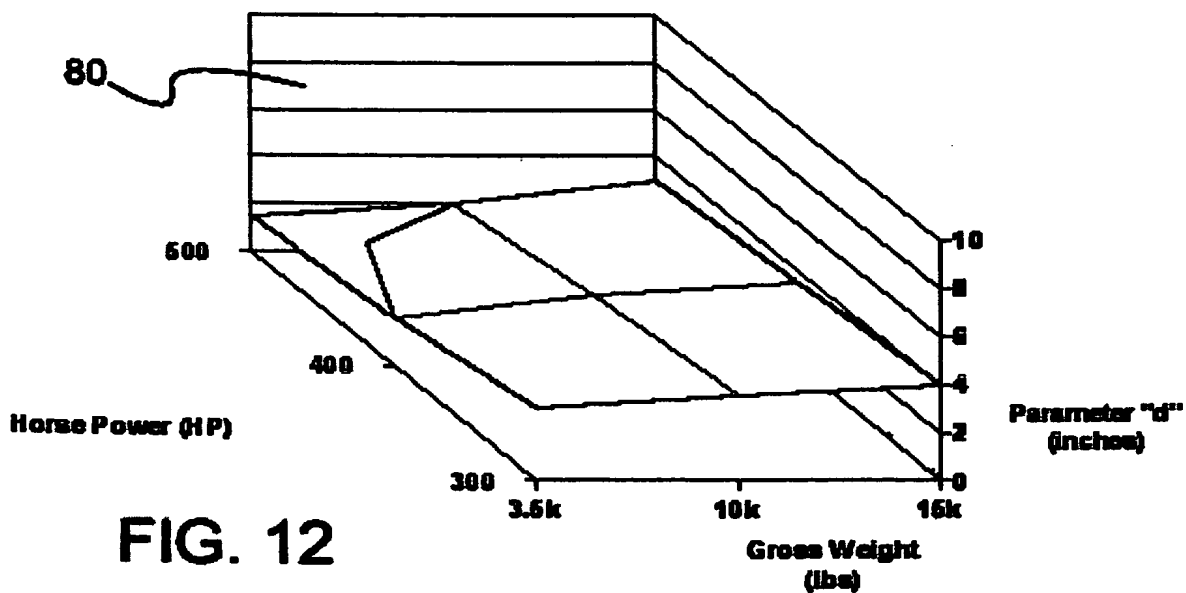


FIG. 12

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Upper Parameter "D" Values for 35' boat.

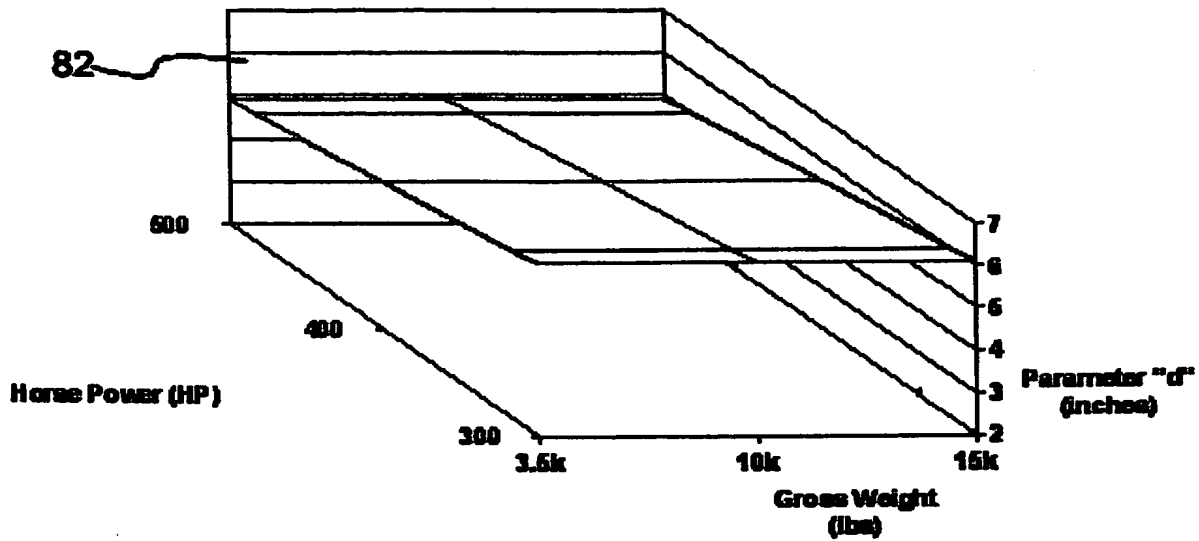


FIG. 13

Lower Parameter "D" values for 35' boat.

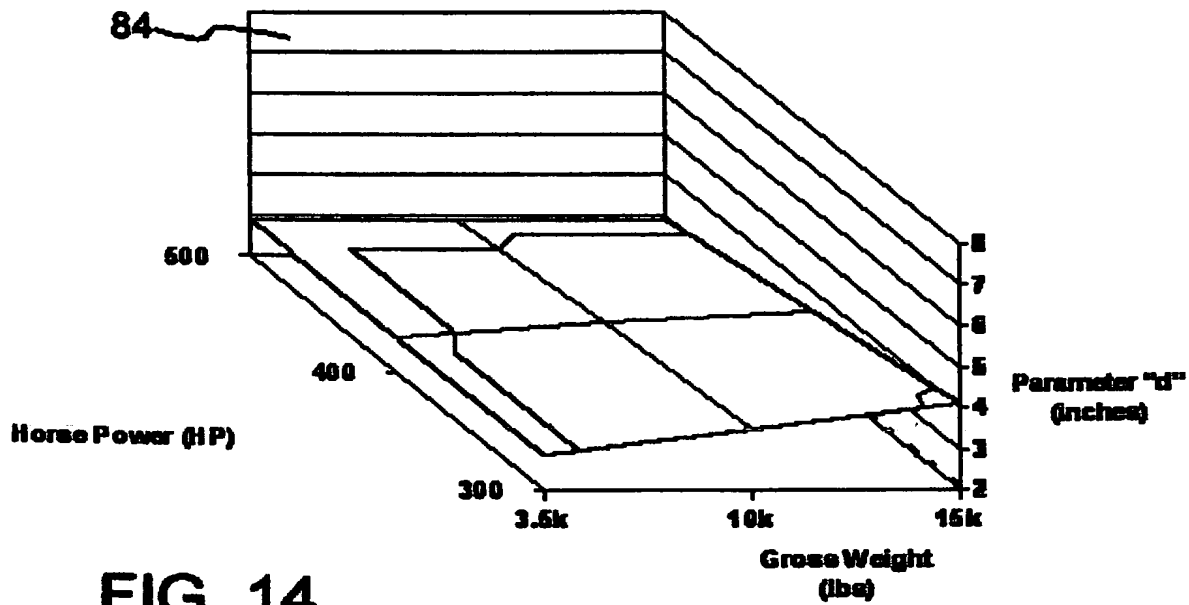


FIG. 14